

## WEST Search History





DATE: Saturday, May 16, 2009

Hide? Set  
Name Query

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*

- ☐ L117 L116 and (233P)same(324V)same(235A)same(236G)same(327G)same(330S)same(331S)
- ☐ L116 L115 not @ay>1998
- ☐ L115 L114 and (chimeric)same(CH2)adj(domain)
- ☐ L114 L108 and Fc
- ☐ L113 L112 and (233P)same(234V)same(235A)same(236G)same(327G)same(330S)same(331S)
- ☐ L112 L111 and position
- ☐ L111 L110 not @ay>1998
- ☐ L110 L109 and (chimeric)same(CH2)adj(domain)
- ☐ L109 L108 and antibod?
- ☐ L108 424/133.1,  
141.2,143.1,152.1,171.1,435/69.1,320.1,530/387.3,388.1,388.22,388.25,388.7,388.75,536/
- ☐ L107 L106 and (bind)same(FcgammaRIIb)
- ☐ L106 L78 and (complement)adj(mediated)adj(lysis)
- ☐ L105 L78 and (decrease)same(reduce)same(complement)adj(mediated)adj(lysis)
- ☐ L104 L102 and (collagen)same(type)adj(IV)
- ☐ L103 L102 and Derp1
- ☐ L102 L78 and collagen
- ☐ L101 L100 not @ay>1998
- ☐ L100 L78 and (bind)same(FcgammaRIIa)
- ☐ L99 L98 and (233P)same(234V)same(235A)same(236G)same(327G)same(330S)same(331S)
- ☐ L98 L97 and deletion
- ☐ L97 L96 and substitution
- ☐ L96 L95 and chimera
- ☐ L95 (CH2)adj(domain)
- ☐ L94 L93 not @ay>1998
- ☐ L93 L92 and (modified)same(CH2)adj(domain)
- ☐ L92 L78 and (platelet)same(glycoprotein)
- ☐ L91 L88 and (233P)same(330S)same(331S)
- ☐ L89 L88 and 233P
- ☐ L88 L78 and (basement)adj(membrane)

- ☐ L87 L86 and 233P
- ☐ L86 L78 and neutrophil
- ☐ L85 L78 and (platelet)adj(antigen)
- ☐ L84 L78 and (human)same(platelet)adj(antigen)
- ☐ L83 L78 and RhD
- ☐ L82 L78 and (233P)same(234V)same(235A)same(236G)same(327G)same(330S)same(331S)
- ☐ L81 L79 and FcγRIIa
- ☐ L80 L79 and (binds)same(FcγRIIb)
- ☐ L79 L78 and (reduced)same(complement)adj(activation)
- ☐ L78 L77 and (Chimeric)same(CH2)adj(domain)
- ☐ L77 L76 and (CH2)adj(domain)
- ☐ L76 antibod?
- ☐ L75 L74 and 235A
- ☐ L74 L71 and 234V
- ☐ L73 L71 and 234A
- ☐ L72 L71 and 233P
- ☐ L71 L70 and 331S
- ☐ L70 L68 and 330S
- ☐ L69 L68 and 327G
- ☐ L68 L67 and 326
- ☐ L67 L58 and Kabat
- ☐ L66 L58 and (Fc)adj(gamma)adj(R)adj(IIb)
- ☐ L65 L59 and (Fc)adj(gamma)adj(IIb)
- ☐ L64 L63 not @ay>1998
- ☐ L63 L59 and alemtuzumab
- ☐ L62 L59 and alentuzumab
- ☐ L61 L60 not @ay>1998
- ☐ L60 L59 and (decrease)same(reduce?)same(lower)
- ☐ L59 L58 and (complement)adj(mediated)adj(lysis)
- ☐ L58 (human)adj(Fc)
- ☐ L57 (human)adj(Fc)same(complement)adj(lysis)
- ☐ L56 L55 not @ay>1998
- ☐ L55 L53 and (complement)adj(mediated)adj(lysis)
- ☐ L54 L53 and (reduced)adj(complement)adj(mediated)adj(lysis)
- ☐ L53 L52 and (human)adj(Fc)
- ☐ L52 L51 and chimeric
- ☐ L51 anti-CD52

- ☐ L50 (campath)same(anti-CD54)  
*DB=USPT; PLUR=YES; OP=OR*
- ☐ L49 6900292.pn.
- ☐ L48 6329508.pn.
- ☐ L47 6015555.pn.
- ☐ L46 L45 and 233P
- ☐ L45 L44 and 331S
- ☐ L44 L35 and 330S
- ☐ L43 L35 and 327G
- ☐ L42 L35 and 236G
- ☐ L41 L35 and 235A
- ☐ L40 L35 and 234V
- ☐ L39 L38 and 233(proline)
- ☐ L38 L35 and 233
- ☐ L37 L35 and 233P
- ☐ L36 L35 and (reduced)adj(complement)
- ☐ L35 L34 and (complement)
- ☐ L34 L33 and substitution
- ☐ L33 L32 and (CH2)adj(domain)
- ☐ L32 (530/387.3 |530/388.15 |530/388.2 |530/388.22 |530/388.25 |530/388.7).ccls.
- ☐ L31 US-5624821-A.did.  
*DB=DWPI; PLUR=YES; OP=OR*
- ☐ L30 8807089
- ☐ L29 359096  
*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*
- ☐ L28 (williamson)adj(lorna)adj(mcleod)
- ☐ L27 (clark)adj(michael)adj(ronald)
- ☐ L26 (armour)adj(kathryn)
- ☐ L25 L24 and 331S
- ☐ L24 L23 and 330S
- ☐ L23 L20 and 327G
- ☐ L22 L20 and 236G
- ☐ L21 L20 and 236A
- ☐ L20 L19 and 235A
- ☐ L19 L18 and 234V
- ☐ L18 L17 and 233P
- ☐ L17 L16 and (CH2)adj(domain)
- ☐ L16 L15 and Fc

- ☐ L15 L14 and (heavy)adj(chain)
- ☐ L14 (immunoglobulin)same(antibod?)
- ☐ L13 L7 and 331S
- ☐ L12 L7 and 330S
- ☐ L11 L7 and 327G
- ☐ L10 L9 and 236G
- ☐ L9 L8 and 233P
- ☐ L8 L1 and 234V
- ☐ L7 L1 and 233P
- ☐ L6 L1 and (chimeric)adj(CH2)adj(domain)
- ☐ L5 L4 and (complement)adj(lysis)
- ☐ L4 L1 and (altered)adj(effector)adj(function)
- ☐ L3 L2 and (reduced)adj(complement)
- ☐ L2 L1 and (CH2)adj(domain)
- ☐ L1 antibod?

END OF SEARCH HISTORY